

ABSTRACT

Disclosed herein are an olefinic thermoplastic elastomer sheet which has the same rubber elasticity, flexibility and molding or forming and processing ability as those of the conventional olefinic thermoplastic elastomer sheets and is good in mechanical properties and excellent in mar resistance in particular, a production process thereof, and a laminate having a surface layer composed of this sheet.

The olefinic thermoplastic elastomer sheet according to the present invention is composed of an elastomer material comprising an olefin random copolymer obtained by copolymerizing ethylene, an α -olefin having 3 to 10 carbon atoms and an unsaturated monomer having a functional group, and optionally a non-conjugated diene, and a metal ion for crosslinking the olefin random copolymer.